

4.34  
277

402780-1863690

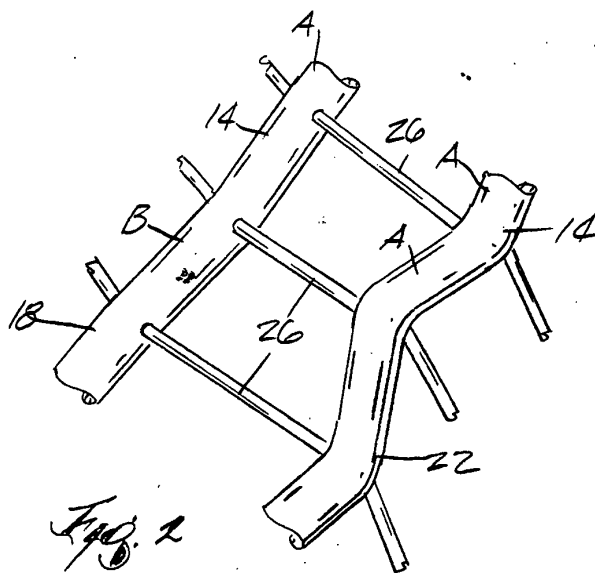
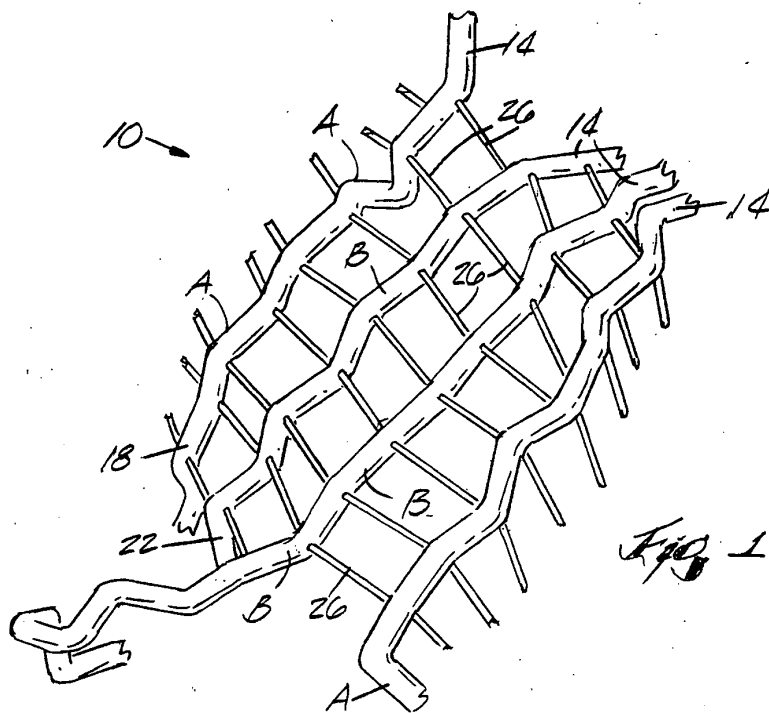


FIG. 4

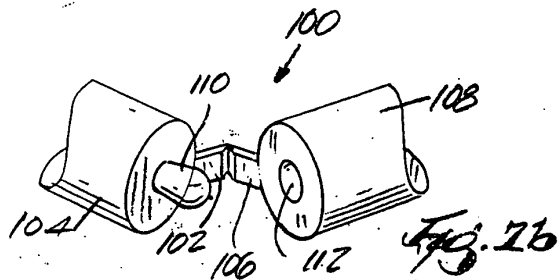
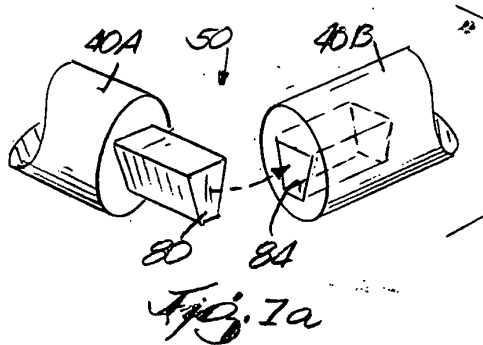
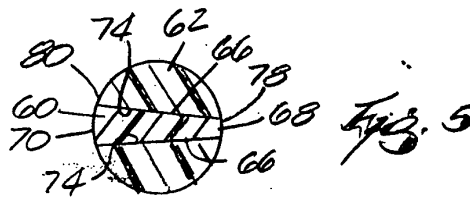
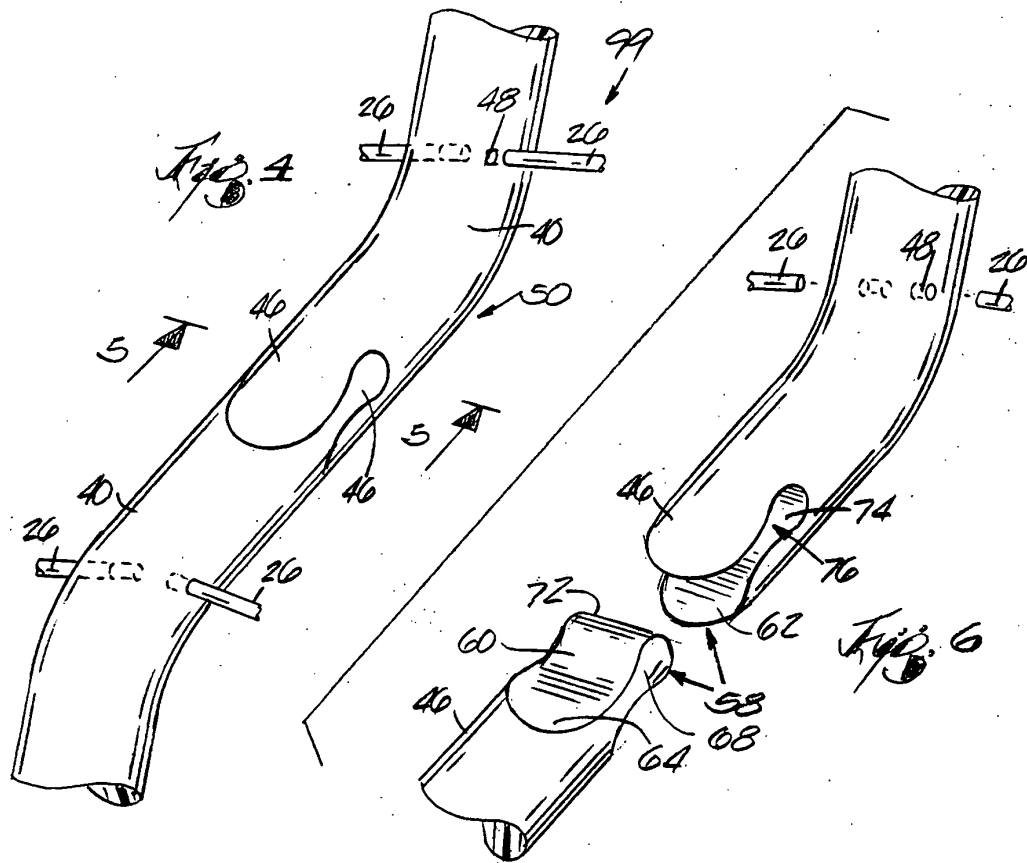
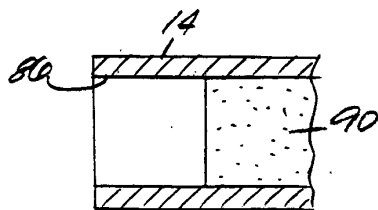
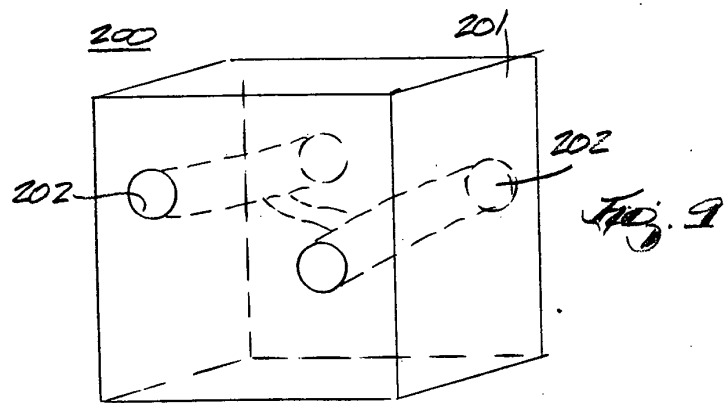
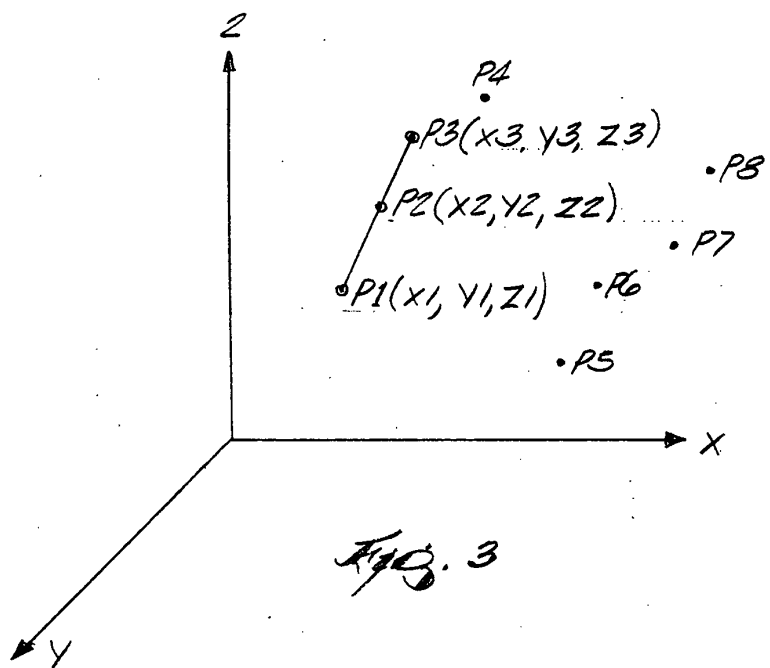


FIG. 10



**Fig. 10**

FIG. 8

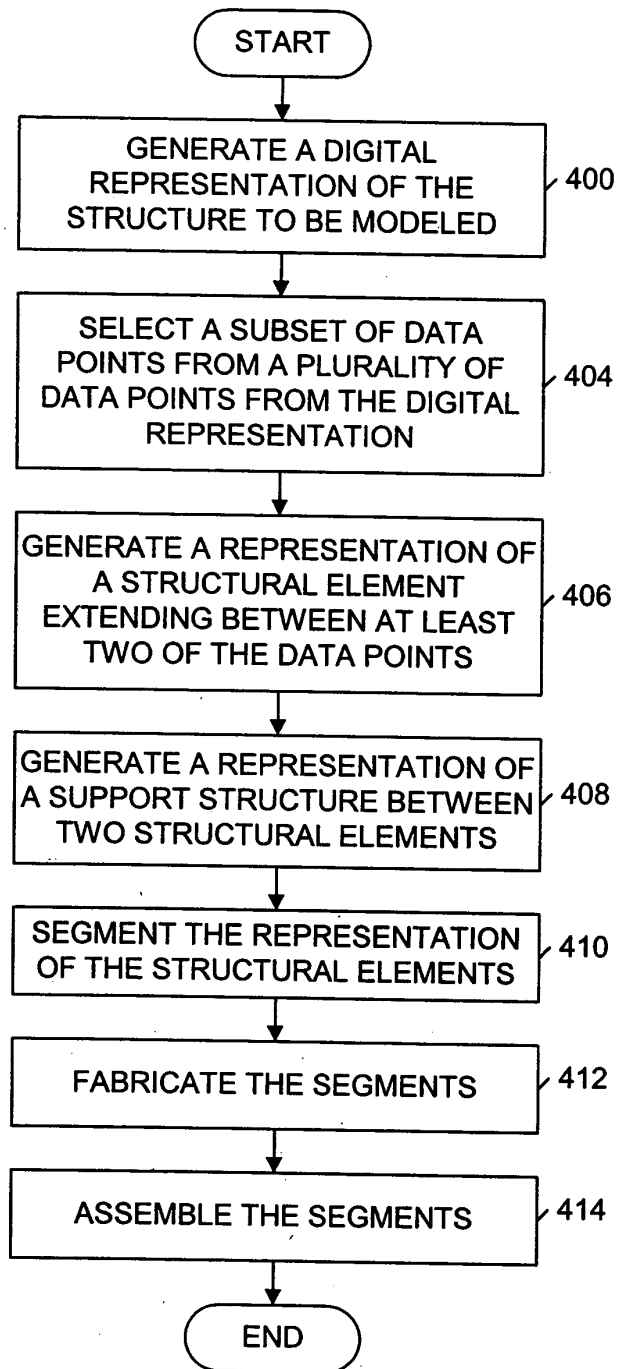


FIG. 8

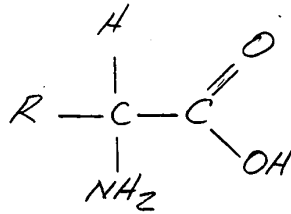


Fig. 11a

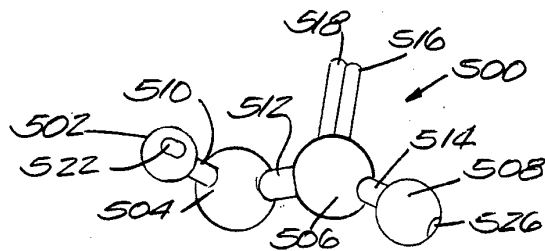


Fig. 11b

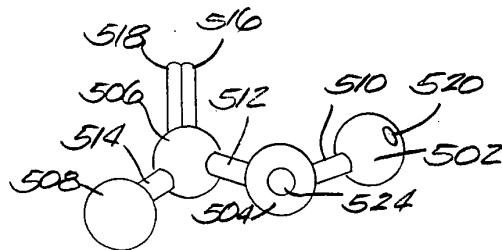


Fig. 11c

FIG. 12a

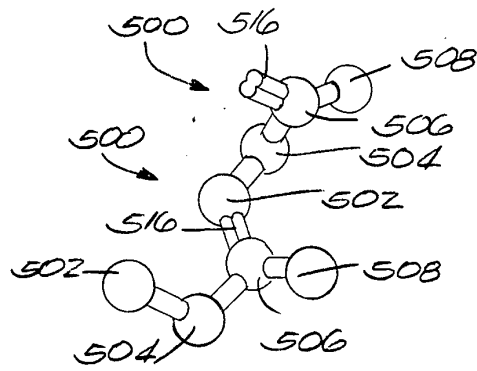
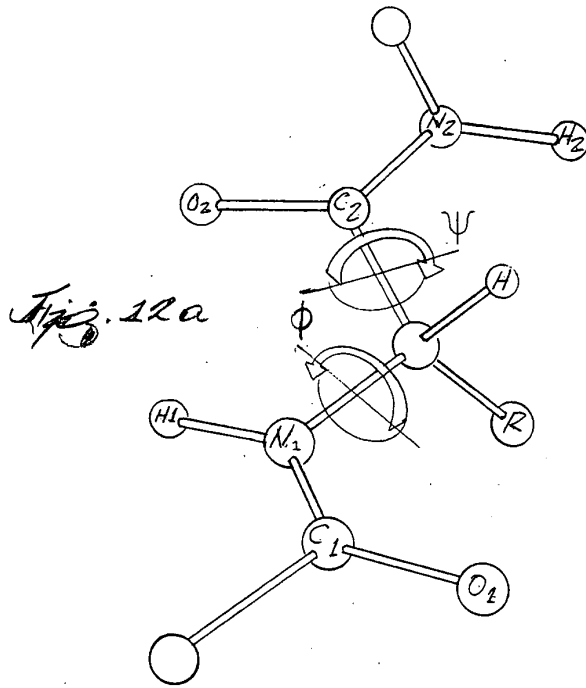
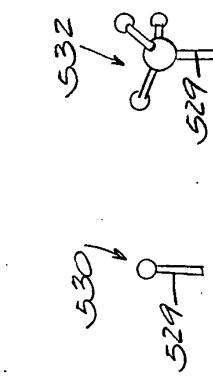
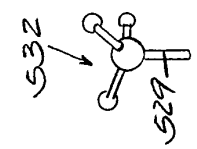


Fig. 12b

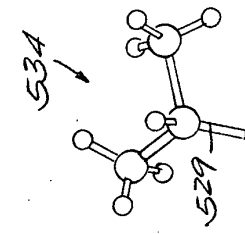
FIG. 130



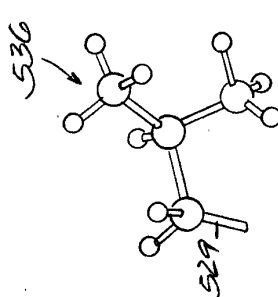
GLYCINE



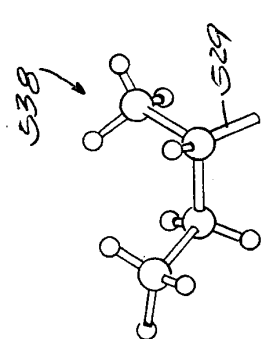
ALANINE



VALINE

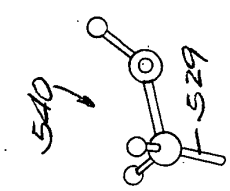


LEUCINE

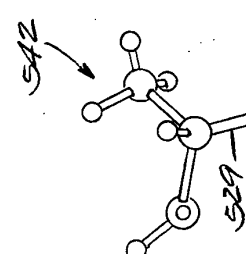


ISOLEUCINE

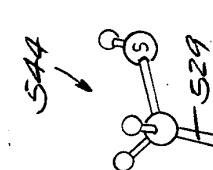
528



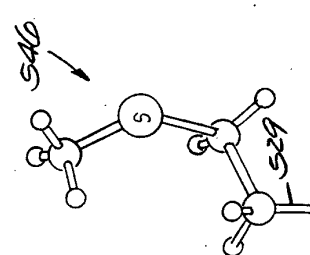
SERINE



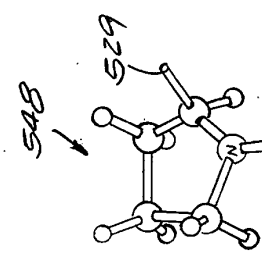
THREONINE



CYSTEINE



METHIONINE



PROLINE

Fig. 130

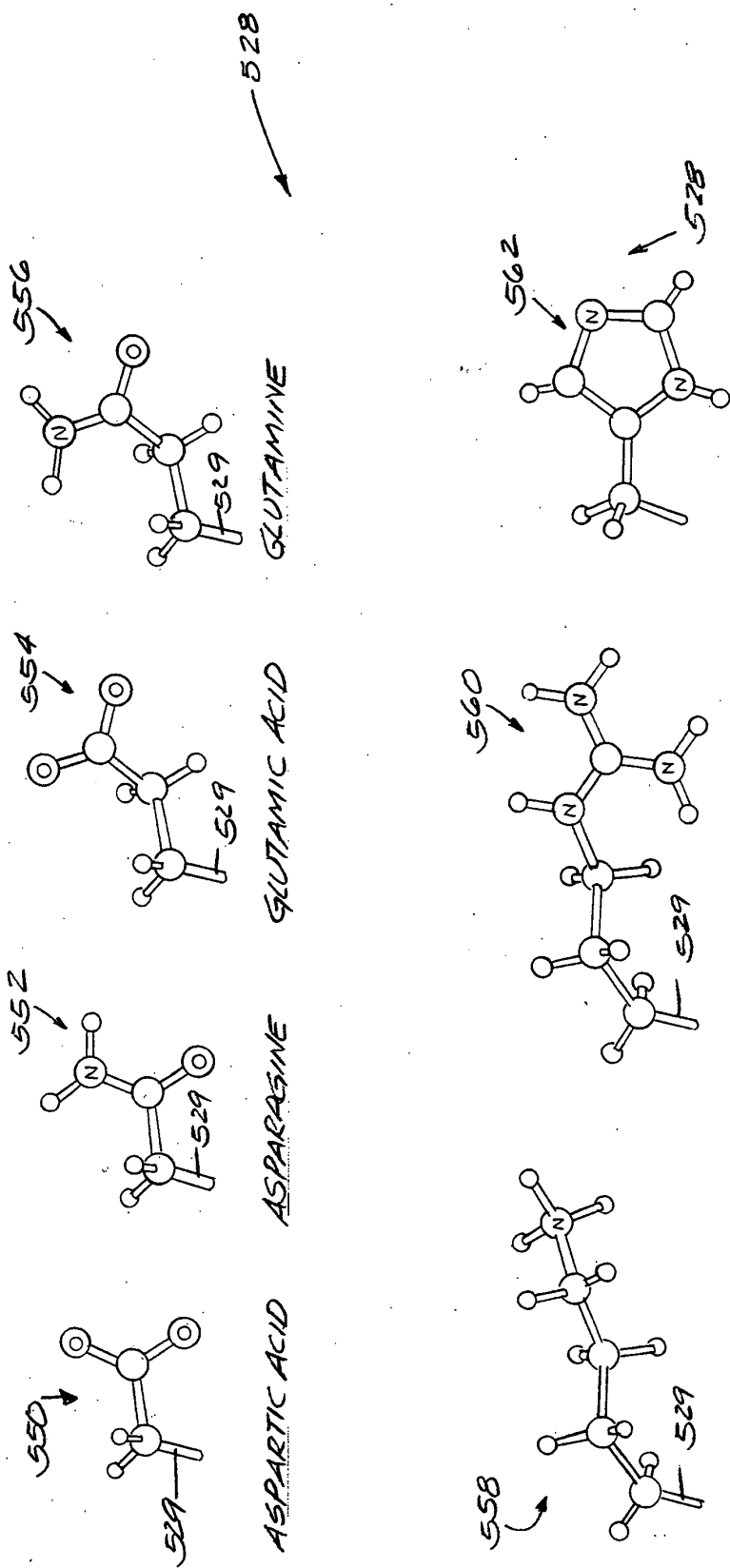


Fig. 13b



FIG. 100-1022600

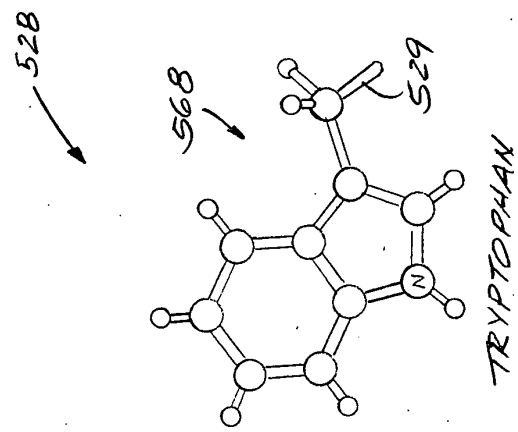
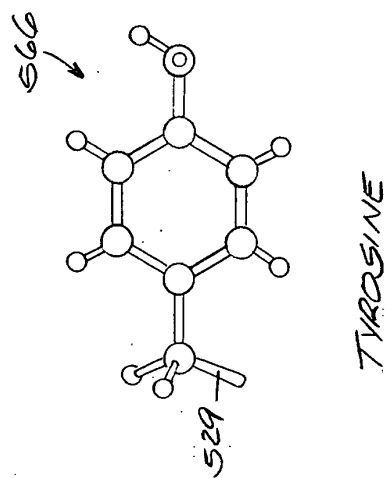
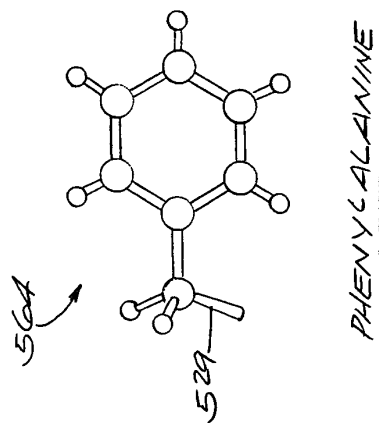


Fig. 130

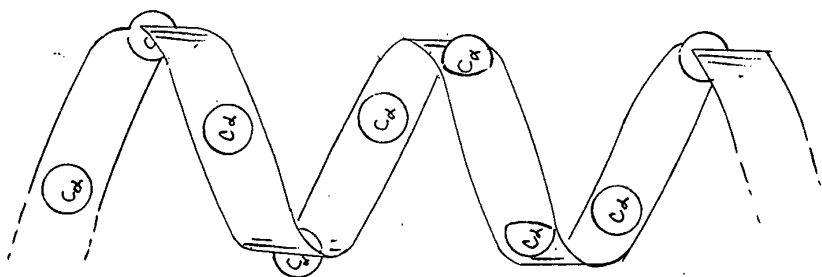


Fig. 15a

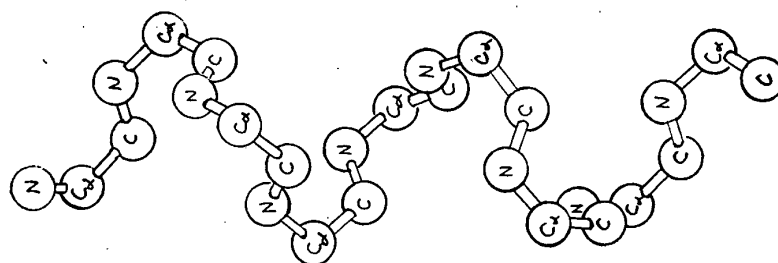


Fig. 15b

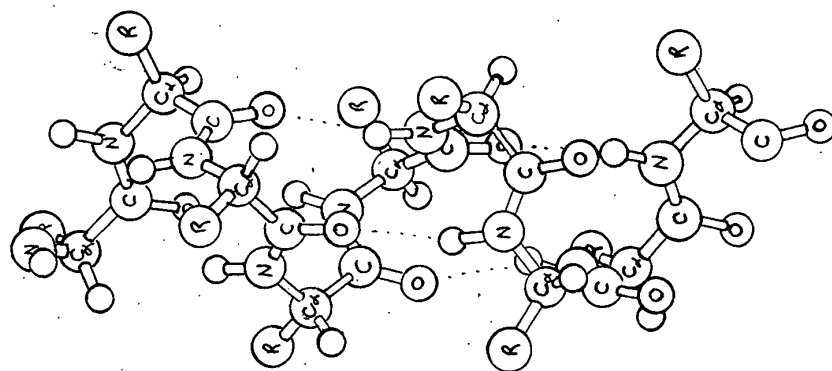
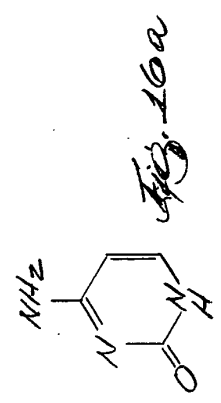
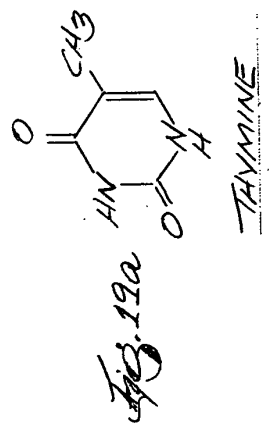


Fig. 15c

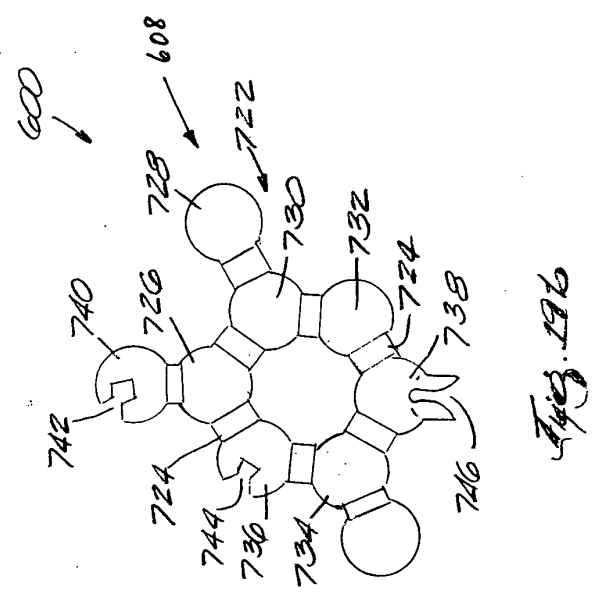
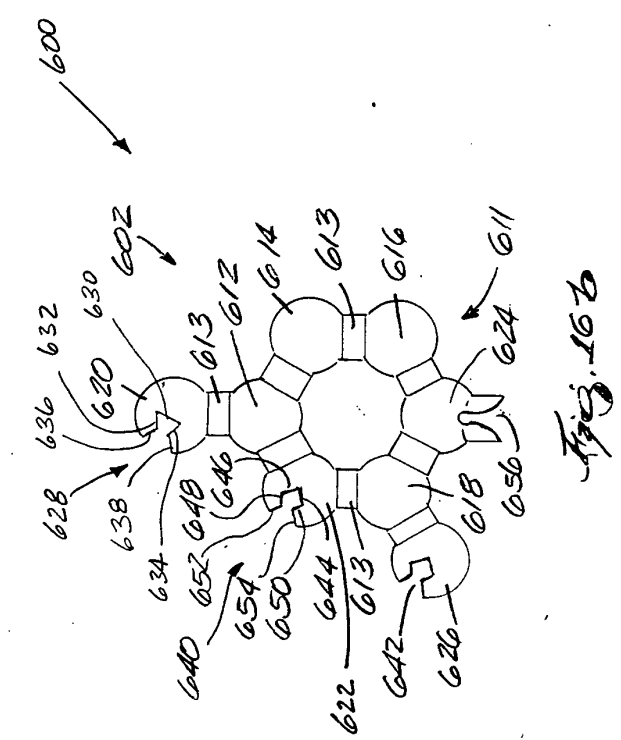


Fig. 14

FOOTPRINT 10222600



CYTOSINE



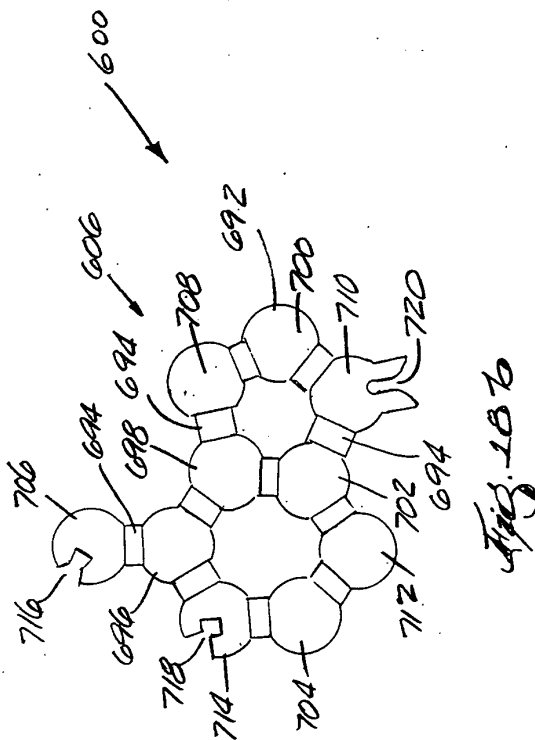
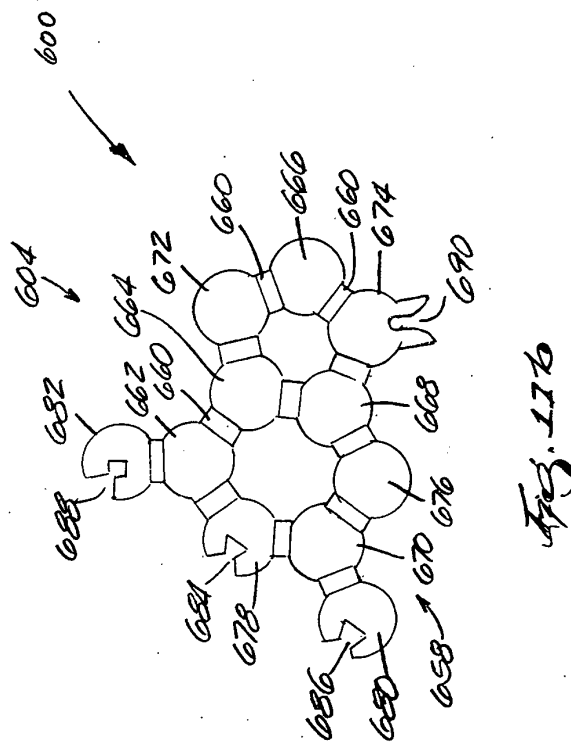
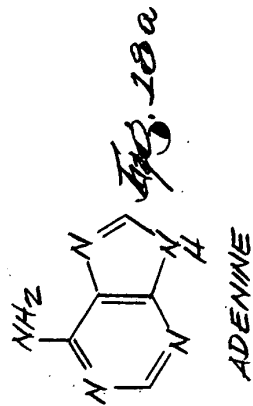
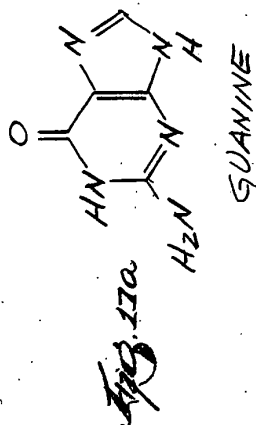
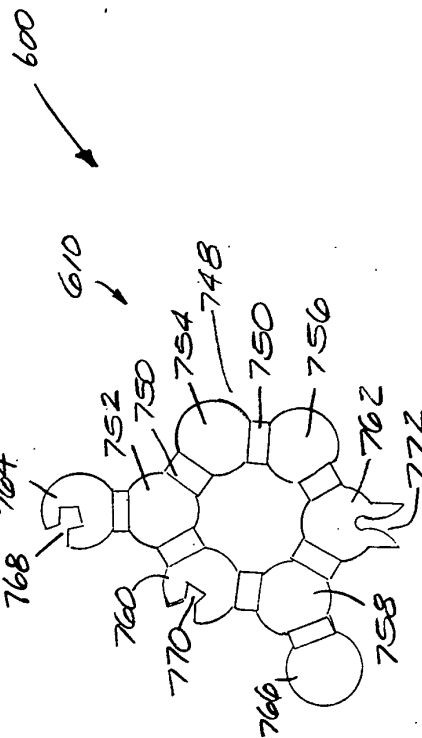
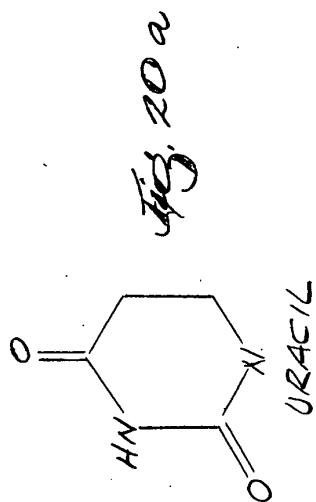


FIG. 20a



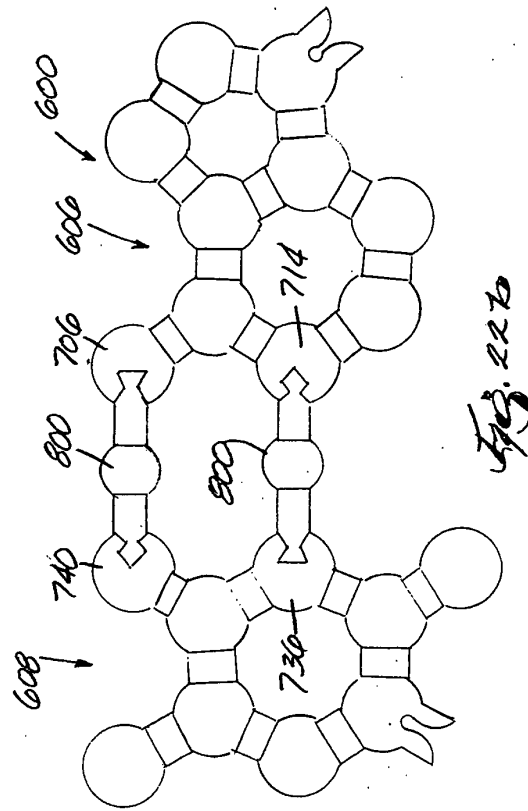
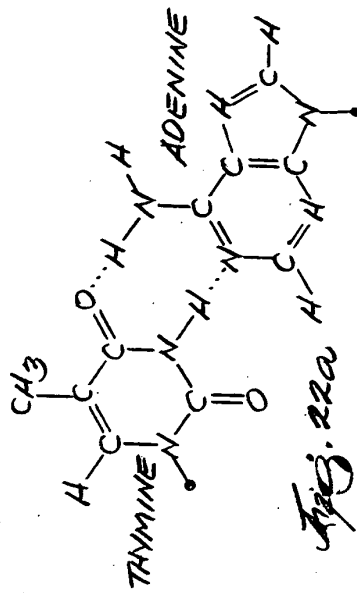
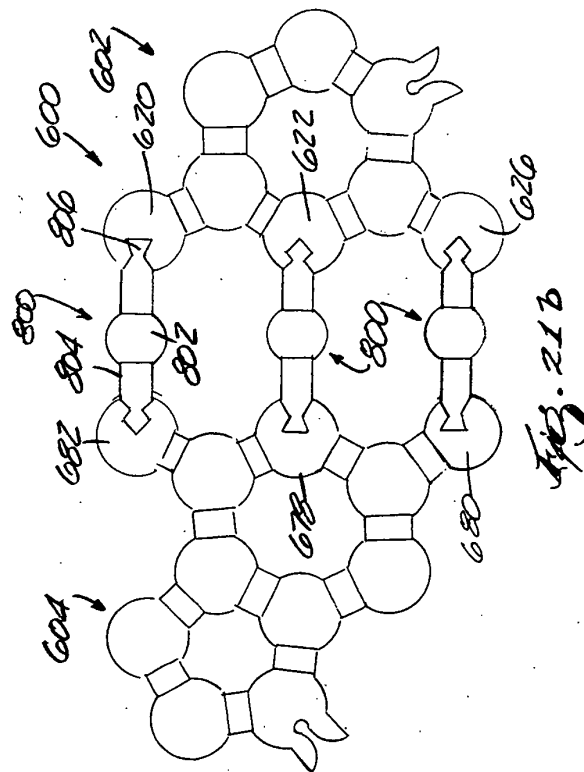
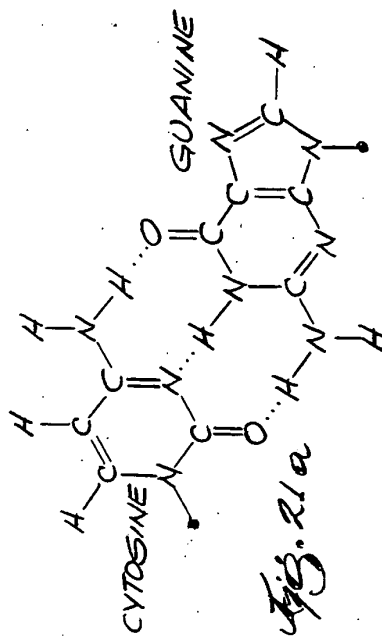


Fig. 23a

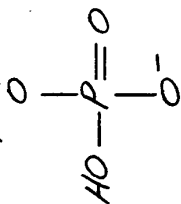


Fig. 24a

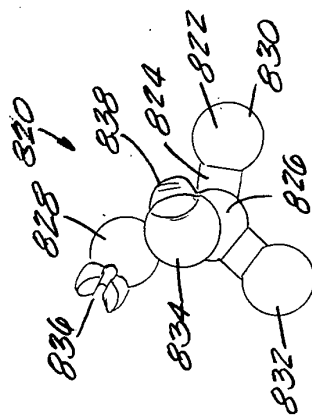
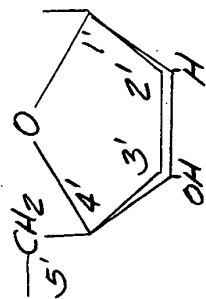


Fig. 23b

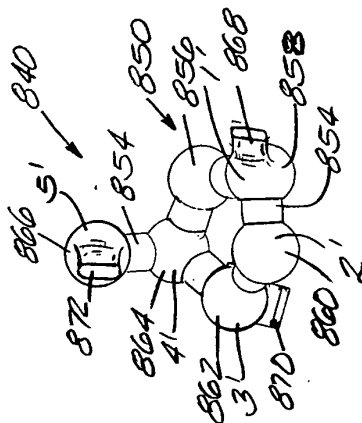


Fig. 24b

FIG. 25a

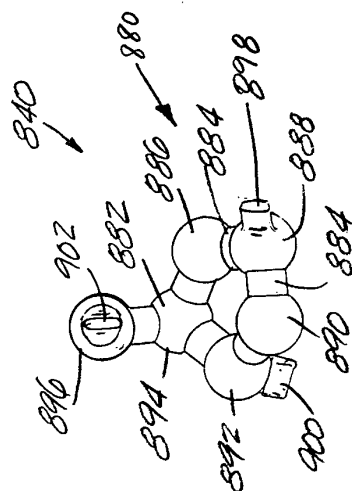
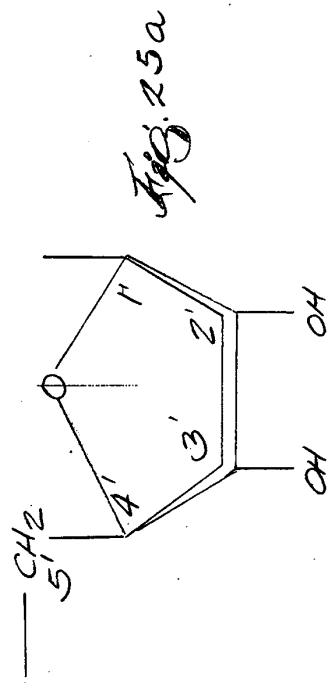
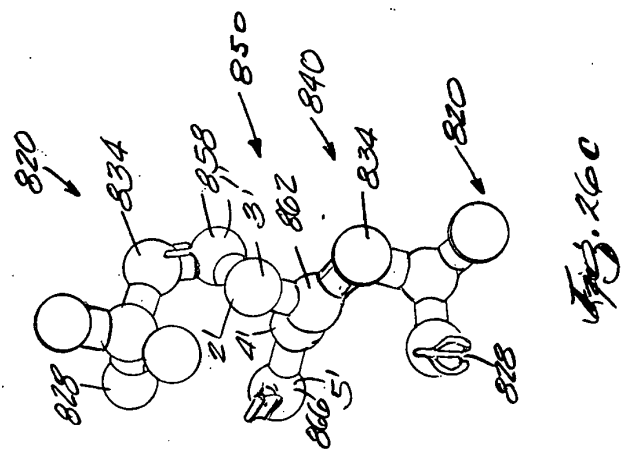
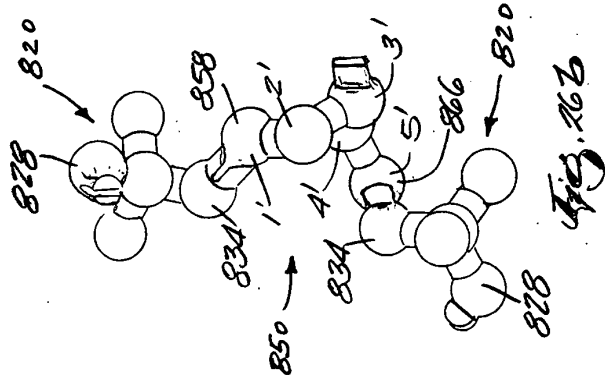
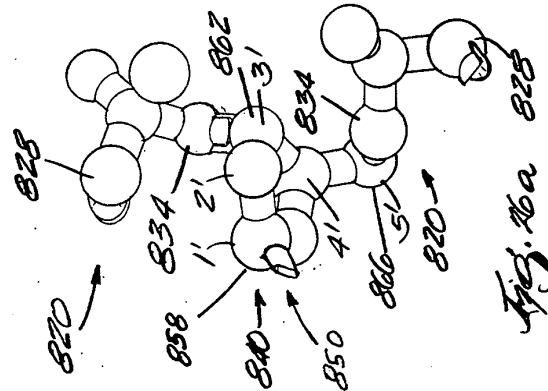


Fig. 25b





\_\_\_\_\_

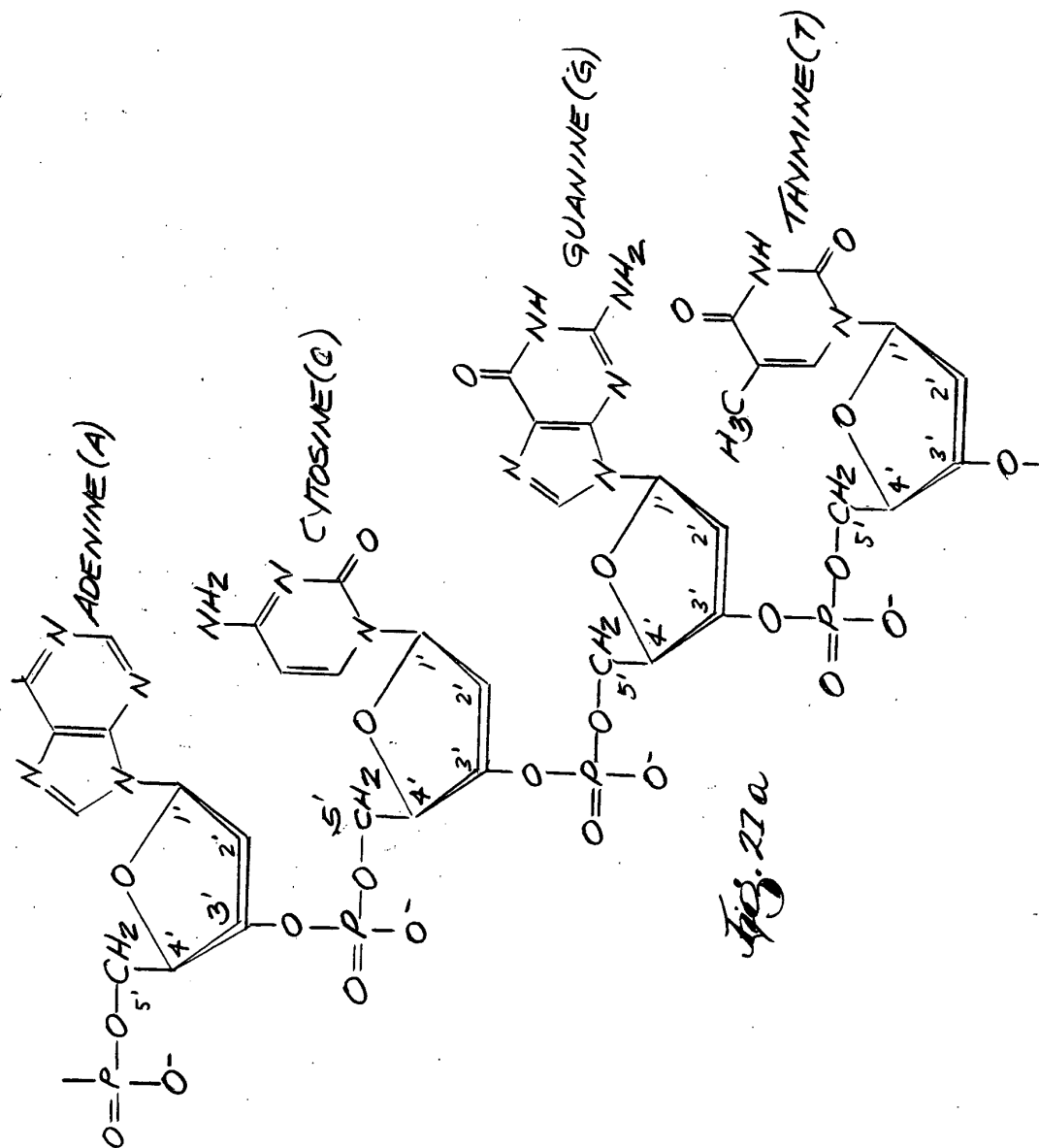


Fig. 27a

FIG. 216

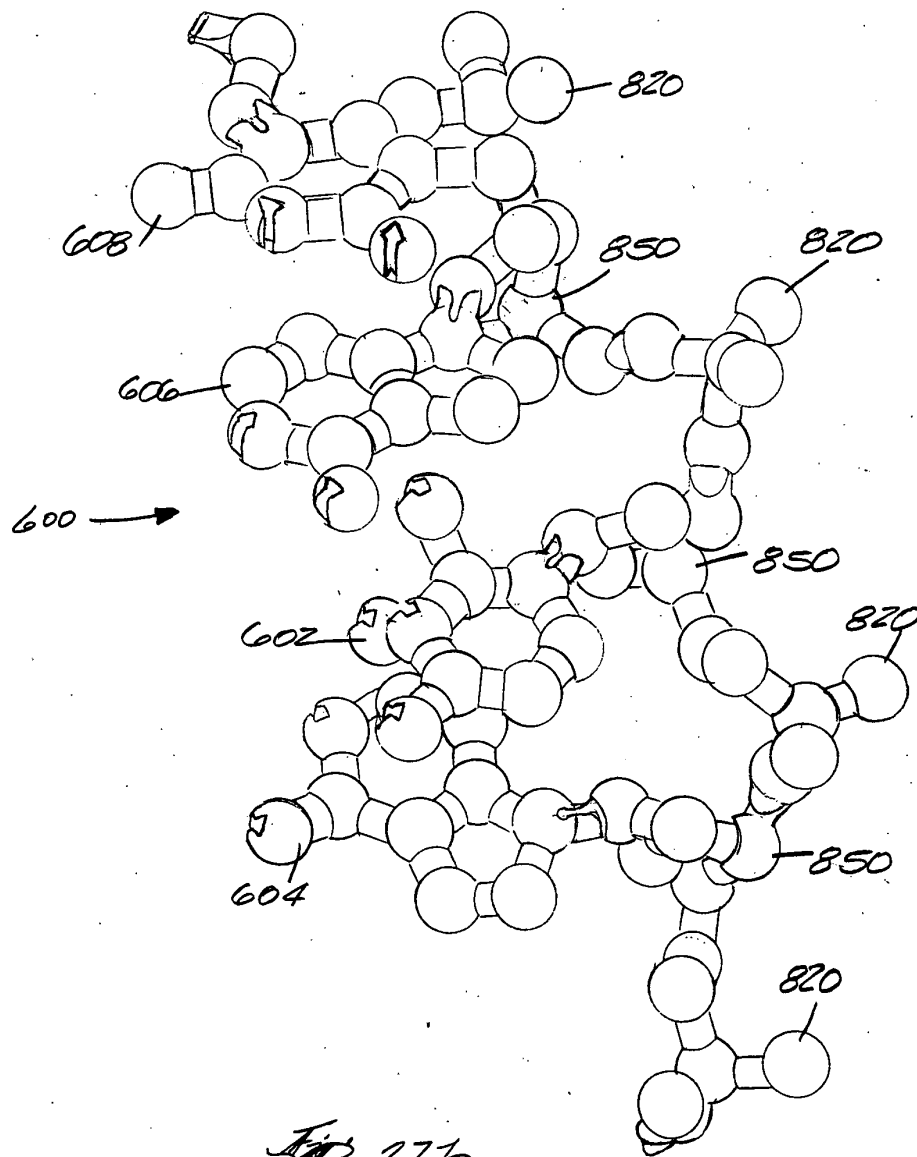
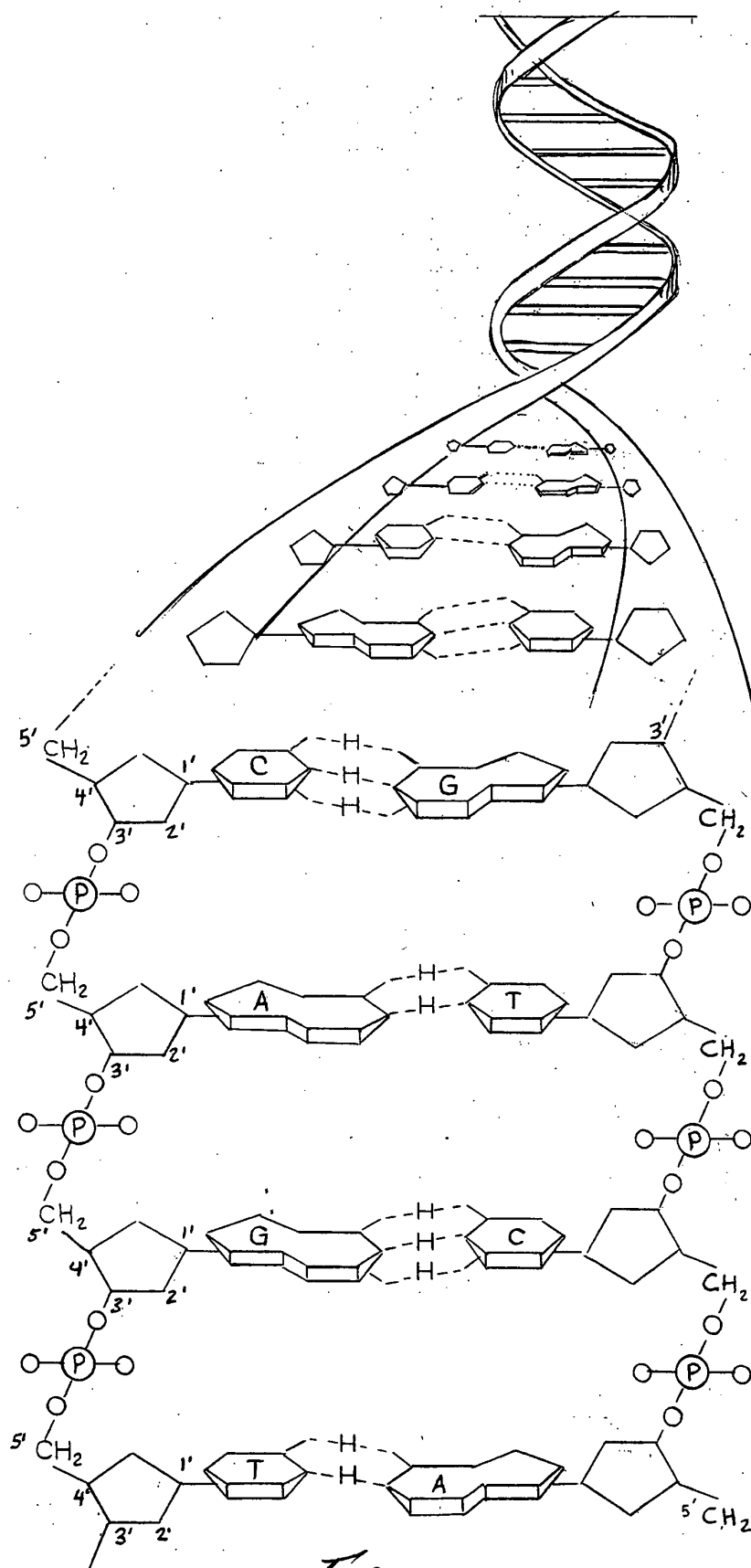


Fig. 216

1. The first part of the report is a general introduction to the project, which includes a brief history of the organization and a statement of the project's purpose.



*Fig. 28*

FIG. 29

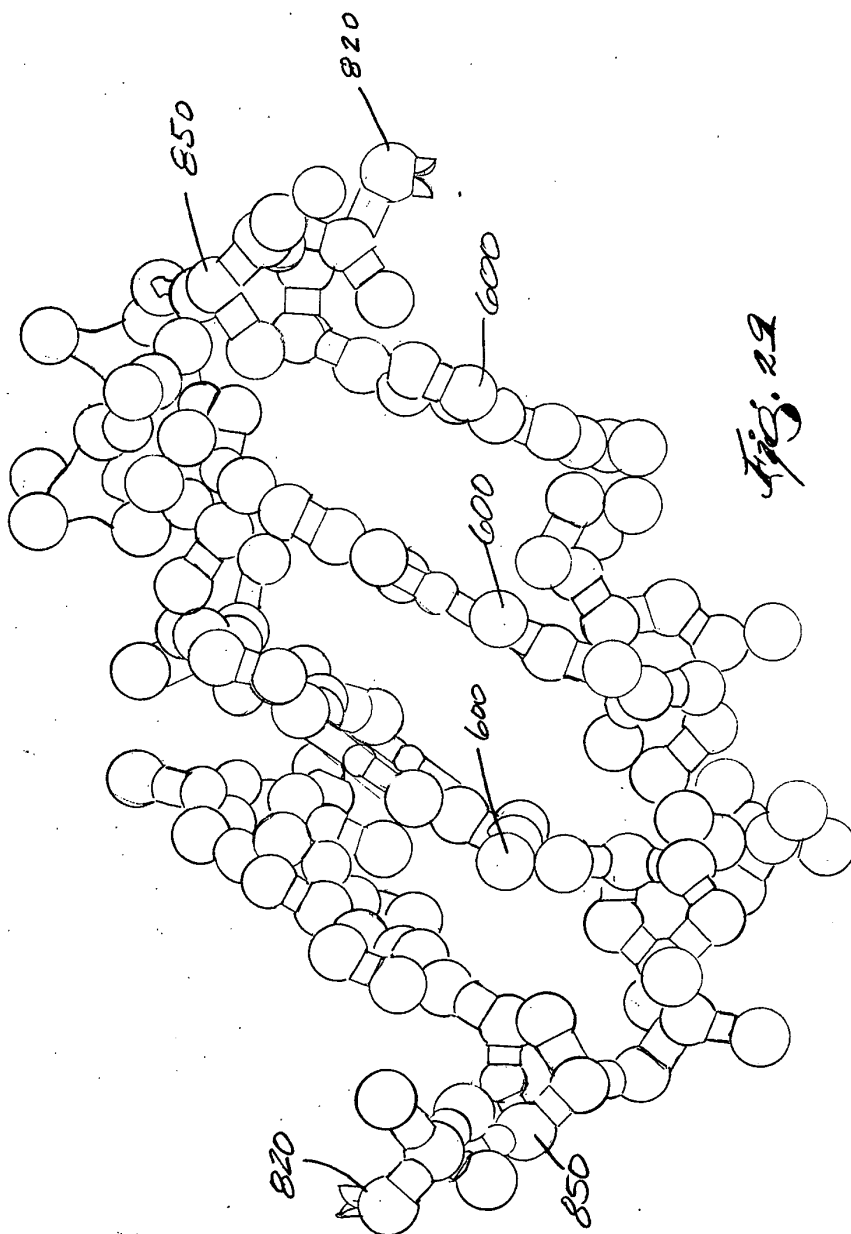


Fig. 29

FIG. 30

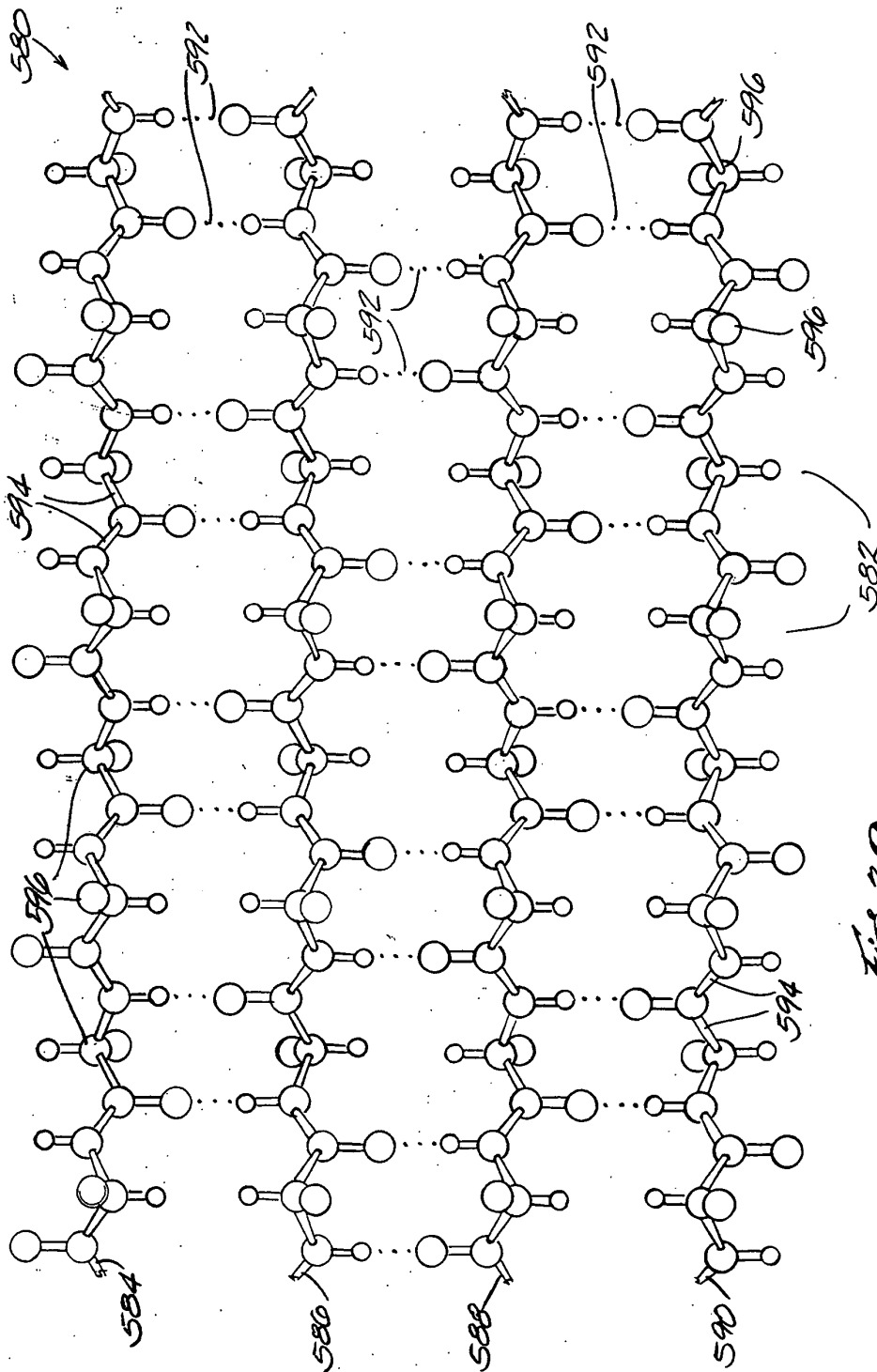


Fig. 30

FIG. 31a

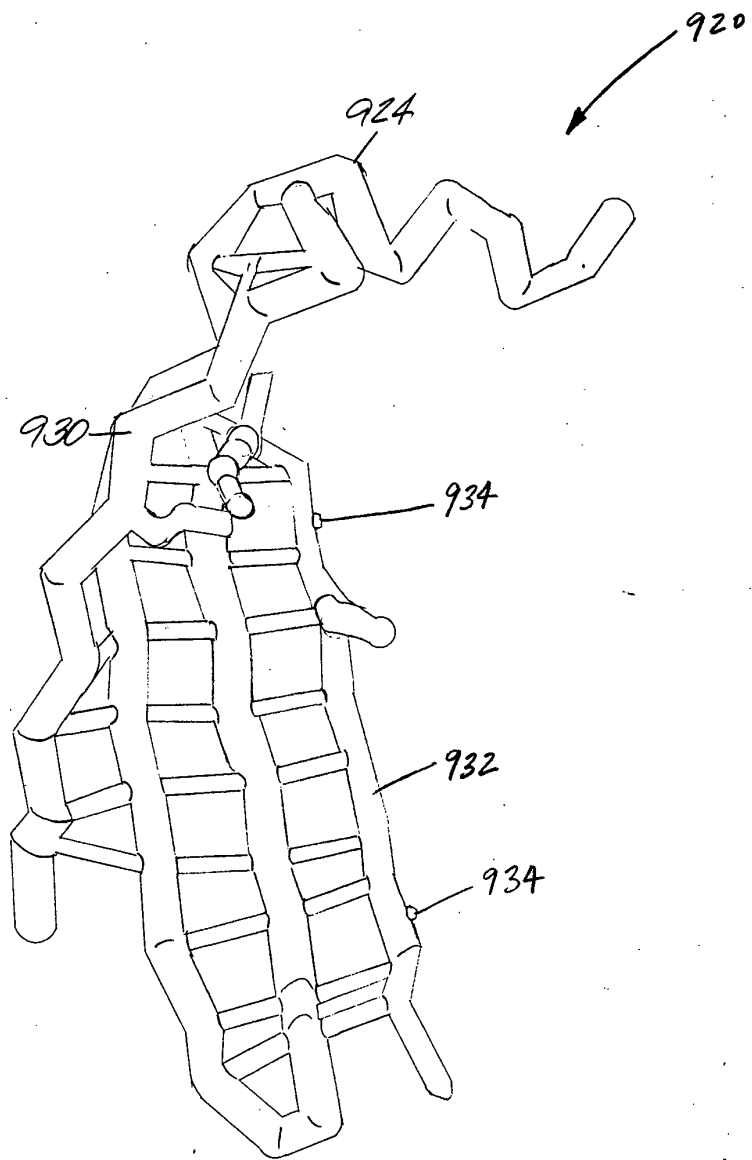


Fig. 31a

093304, 00474

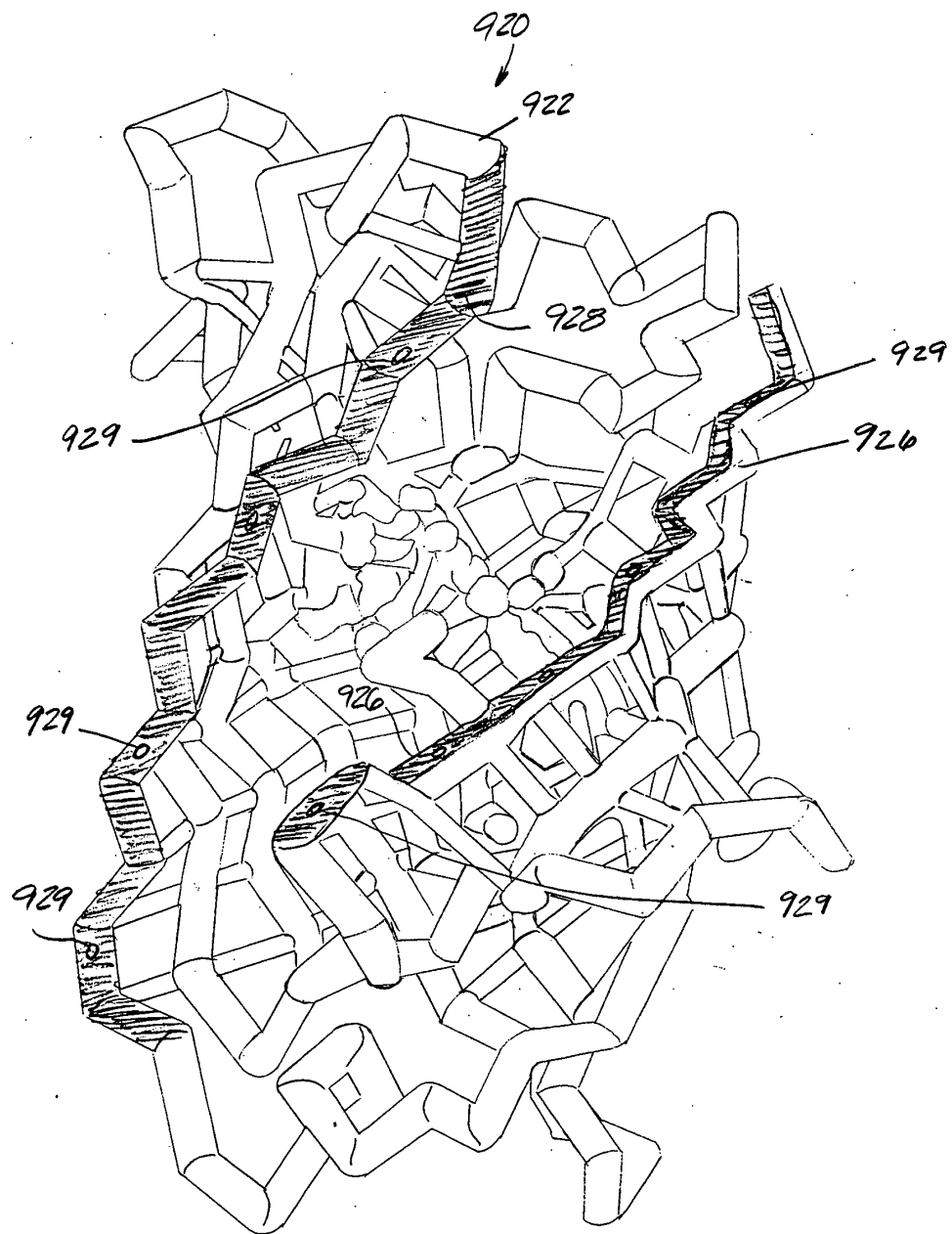


Fig. 31b



950

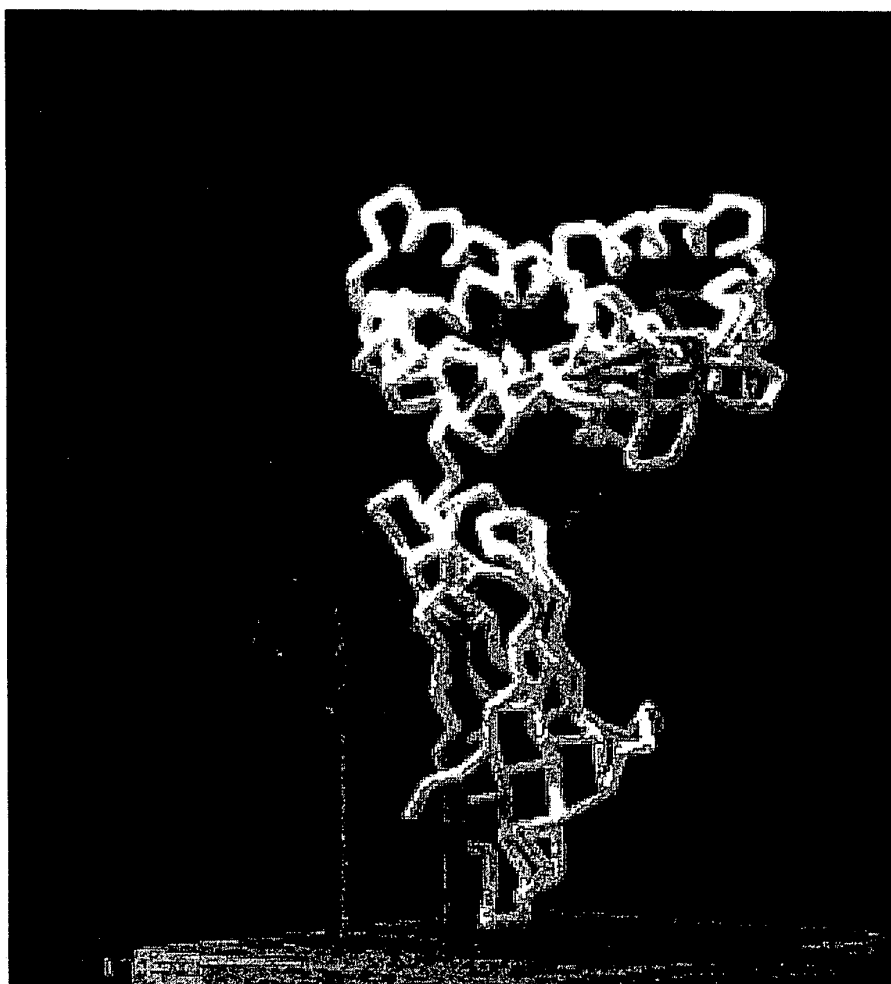


FIG. 32

FIG. 33

